

## ECS Configuration Change Request

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Page(s)

1. Originator Rajesh Dharia	2. Log Date: 5/11/00	3. CCR #: 00-0457	4. Rev: A	5. Tel: (301) 925-0498	6. Rm #: 3204E	7. Dept. Rel. Dev
8. CCR Title: HP openview version 6.0 Maintenance Upgrade for the ECS Project						
9. Originator Signature/Date <i>Rajesh Dharia</i> 5/11/00			10. Class II	11. Type: CCR	12. Need Date: <del>5/16/00</del> RD 5/16/00	
13. Office Manager Signature/Date <i>A. J. ...</i> 5.11.00			14. Category of Change: PSR		15. Priority: (If "Emergency" fill in Block 28). Routine	
16. Documentation/Drawings Impacted: 910-TDA-003, 911-TDA-001, 920-TDE-002, 920-TDL-002, 920-TDN-002, 920-TDS-002, 920-TDA(E,G,L,N,V,P)-014			17. Schedule Impact: N/A		18. CI(s) Affected: N/A	
19. Release Affected by this Change: 5A, 5B		20. Date due to Customer:		21. Estimated Cost: None - Under 100K		
22. Source Reference: <input type="checkbox"/> NCR (attach) <input type="checkbox"/> Action Item <input type="checkbox"/> Tech Ref. <input type="checkbox"/> GSFC <input checked="" type="checkbox"/> Other: CUT group Scheduled activity						
23. Problem: (use additional Sheets if necessary) See attachment for Revision to previously submitted CCR 00-0457						
24. Proposed Solution: (use additional sheets if necessary) Regression testing of HP openview version 6.0 was successfully completed. Upgrade HP Openview from version 4.11 to 6.0 at each sites listed below in item 28.						
25. Alternate Solution: (use additional sheets if necessary) N/A						
26. Consequences if Change(s) are not approved: (use additional sheets if necessary) ECS sites will continue to use obsolete version of the product. Enhanced feature of this product won't be available without upgrade.						
27. Justification for Emergency (If Block 15 is "Emergency"):						
28. Site(s) Affected: <input type="checkbox"/> EDF <input type="checkbox"/> PVC <input type="checkbox"/> VATC <input checked="" type="checkbox"/> EDC <input checked="" type="checkbox"/> GSFC <input checked="" type="checkbox"/> LaRC <input checked="" type="checkbox"/> NSIDC <input checked="" type="checkbox"/> SMC <input type="checkbox"/> AK <input type="checkbox"/> JPL <input type="checkbox"/> EOC <input type="checkbox"/> IDG Test Cell <input type="checkbox"/> Other						
29. Board Comments:				30. Work Assigned To:		31. CCR Closed Date:
32. EDF/SCDV CCB Chair (Sign/Date):			Disposition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ECS			
33. M&O CCB Chair (Sign/Date): <i>[Signature]</i> 5/14/00			Disposition: <u>Approved</u> App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ECS			
34. ECS CCB Chair (Sign/Date):			Disposition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ESDIS			

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ECS/EDF/SCDV/M&amp;O

ORIGINAL

05-11-00P04:56 0402

## ADDITIONAL SHEET

CCR #: 00-0457 Rev: A Originator: Rajesh Dharia

Telephone: X0498 Office: Rel Development

### Title of Change:

HP OpenView NNM (Network Node Manager) B.06.00 is a COTS network management solution which:  
Has been extended in functionality to allow the monitoring of ECS custom applications throughout their life cycle and provides control capabilities for starting and stopping ECS applications.  
Has a web interface which facilitates viewing of topology, alarms, node status and MIB browsing from a JDK1.1 compatible web browser. Brings HP OpenView up to a level that is readily supported by HP technical support personnel.  
Provides an automated network topology discovery service.

Note: This CCR is a revision to the previously submitted CCR 00-0457.  
Attached you will find an updated version of the HP OpenView PSR.  
Focused on the Appendix B information, so that is where you want to concentrate. I also recreated the "depot" and put it out on the CM INBOX on lemmings. The Section 4 (Inventory) reflects the changed cksum of the new tar file.

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